

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously Presented) A method comprising:
receiving, at a mail server, information from a first device regarding every change made to
an application database located on the first device;
storing the information in a mail folder on the mail server, the mail folder corresponding to a
user associated with the first device and a second device; and
forwarding the information from the mail folder to the second device upon receipt of a
synchronization request from the second device.
2. (Previously Presented) The method of claim 1, wherein the information includes a record
for each change made to the application database since a last synchronization.
3. (Previously Presented) The method of claim 2, wherein the record for each change includes
an identification of the device where the change took place.
4. (Previously Presented) The method of claim 2, wherein the record for each change includes
a time stamp indicating the time the record is synchronized with the mail server.
5. (Previously Presented) The method of claim 2, wherein the record for each change includes
an identification of the record.

6. (Previously Presented) The method of claim 2, wherein the record for each change includes a time stamp indicating the time the corresponding change to the database was made.
7. (Previously Presented) The method of claim 2, wherein the record for each change includes a location and identity of attachment documents associated with a change-action-queue record.
8. (Currently Amended) The method of claim 1, further comprising:
deleting the information from the said mail folder after the said forwarding.
9. (Previously Presented) A method comprising:
generating a record each time an application database located on a first device is changed,
the record containing information regarding the change;
uploading each of the records generated since a last synchronization to a mail server;
storing each of the records in a mailbox on the mail server, the mailbox for a user associated
with the first device and a second device;
downloading each of the records from the mailbox to the second device; and
modifying an application database located on the second device with changes indicated by
each of the downloaded records.
10. (Previously Presented) The method of claim 9, wherein the uploading occurs in response to
a request for synchronization on the first device.

11. (Previously Presented) The method of claim 9, wherein the downloading occurs in response to a request for synchronization on the second device.
12. (Previously Presented) The method of claim 9, wherein the record for each change includes an identification of the device where the change took place.
13. (Previously Presented) The method of claim 9, wherein the record for each change includes a time stamp indicating the time the record is synchronized with the mail server.
14. (Previously Presented) The method of claim 9, wherein the record for each change includes an identification of the record.
15. (Previously Presented) The method of claim 9, wherein the record for each change includes a time stamp indicating the time the corresponding change to the database was made.
16. (Previously Presented) The method of claim 9, wherein the record for each change includes a location and identity of attachment documents associated with a change-action-queue record.
17. (Previously Presented) The method of claim 9, further comprising:
deleting the records from the mailbox after the downloading.
18. (Previously Presented) A method comprising:

generating a list of records of each change to an application database located on a first device since a last synchronization, each record containing information regarding the corresponding change;

uploading each of the records to a mail server;

storing each of the records in a mailbox on the mail server, the mailbox for a user associated with the first device and a second device;

downloading each of the records from the mailbox to the second device; and

modifying an application database located on the second device with changes indicated by each of the downloaded records.

19. (Previously Presented) The method of claim 18, wherein the uploading occurs in response to a request for synchronization on the first device.
20. (Previously Presented) The method of claim 18, wherein the downloading occurs in response to a request for synchronization on the second device.
21. (Previously Presented) The method of claim 18, wherein the record for each change includes an identification of the device where the change took place.
22. (Previously Presented) The method of claim 18, wherein the record for each change includes a time stamp indicating the time the record is synchronized with the mail server.
23. (Previously Presented) The method of claim 18, wherein the record for each change includes an identification of the record.

24. (Previously Presented) The method of claim 18, wherein the record for each change includes a time stamp indicating the time the corresponding change to the database was made.
25. (Previously Presented) The method of claim 18, wherein the record for each change includes a location and identity of attachment documents associated with a change-action-queue record.
26. (Previously Presented) The method of claim 18, further comprising:
deleting the records from the mailbox after the downloading.
27. (Previously Presented) An apparatus comprising:
a memory;
a first device database change information receiver configured to receive information from a first device regarding every change made to an application database located on the first device;
a first device database change information mail folder storer coupled to the first device database change information receiver and to the memory and configured to store the information in a mail folder corresponding to a user associated with the first device and a second device; and
a first device database change information second device forwarder coupled to the memory and configured to forward the information from the mail folder to the second device upon receipt of a synchronization request from the second device.

28. (Previously Presented) The apparatus of claim 27, further comprising a first device database change information deleter coupled to the first device database change information second device forwarder.
29. (Previously Presented) An apparatus comprising:
 - a first device application database change record generator configured to generate a record each time an application database is changed on a first device, the record containing information regarding the change;
 - a mail server change record uploader coupled to the first device application database change record generator and configured to upload each of the records generated since a last synchronization to a mail server;
 - a memory;
 - a change record mailbox storer coupled to the memory and configured to store each of the records in a mailbox on the mail server, the mailbox for a user associated with the first device and a second device;
 - a change record second device downloader coupled to the memory and configured to download each of the records from the mailbox to the second device; and
 - a second device application database modifier coupled to the change record second device downloader and configured to modify an application database located on the second device with changes indicated by each of the downloaded records.
30. (Previously Presented) The apparatus of claim 29, further comprising a change record deleter coupled to the change record second device downloader and to the memory.

31. (Previously Presented) An apparatus comprising:

a first device application database change record list generator and configured to generate a list of records of each change to an application database located on a first device since a last synchronization, each record containing information regarding the corresponding change;

a mail server change record uploader coupled to the first device application database change record list generator and configured to upload each of the records to a mail server;

a memory;

a change record mailbox storer coupled to the memory and configured to store each of the records in a mailbox on the mail server, the mailbox for a user associated with the first device and a second device;

a change record second device downloader coupled to the memory and configured to download each of the records from the mailbox to the second device; and

a second device application database modifier coupled to the change record second device downloader and configured to modify an application database located on the second device with changes indicated by each of the downloaded records.

32. (Previously Presented) The apparatus of claim 31, further comprising a change record deleter coupled to the change record second device downloader and to the memory.

33. (Previously Presented) An apparatus comprising:

means for receiving information from a first device regarding every change made to an application database located on the first device;

means for storing the information in a mail folder corresponding to a user associated with the first device and a second device; and means for forwarding the information from the mail folder to the second device upon receipt of a synchronization request from the second device.

34. (Previously Presented) The apparatus of claim 33, wherein the information includes a record for each change made to the application database since a last synchronization.
35. (Previously Presented) The apparatus of claim 34, wherein the record for each change includes an identification of the device where the change took place.
36. (Previously Presented) The apparatus of claim 34, wherein the record for each change includes a time stamp indicating the time the record is synchronized with the mail server.
37. (Previously Presented) The apparatus of claim 34, wherein the record for each change includes an identification of the record.
38. (Previously Presented) The apparatus of claim 34, wherein the record for each change includes a time stamp indicating the time the corresponding change to the database was made.
39. (Previously Presented) The apparatus of claim 34, further comprising:
means for deleting the records from the mailbox after the downloading.

40. (Previously Presented) The apparatus of claim 33, further comprising:
means for deleting the information from the mail folder after the forwarding.

41. (Previously Presented) An apparatus comprising:
means for generating a record each time an application database is changed on the first device, the record containing information regarding the change;
means for uploading each of the records generated since a last synchronization to a mail server;
means for storing each of the records in a mailbox for a user associated with the first device and a second device;
means for downloading each of the records from the mailbox to the second device; and
means for modifying an application database located on the second device with changes indicated by each of the downloaded records.

42. (Previously Presented) The apparatus of claim 41, wherein the uploading occurs in response to a request for synchronization on the first device.

43. (Previously Presented) The apparatus of claim 41, wherein the downloading occurs in response to a request for synchronization on the second device.

44. (Previously Presented) The apparatus of claim 41, wherein the record for each change includes an identification of the device where the change took place.

45. (Previously Presented) The apparatus of claim 41, wherein the record for each change includes a time stamp indicating the time the record is synchronized with the mail server.
46. (Previously Presented) The apparatus of claim 41, wherein the record for each change includes an identification of the record.
47. (Previously Presented) The apparatus of claim 41, wherein the record for each change includes a time stamp indicating the time the corresponding change to the database was made.
48. (Previously Presented) The apparatus of claim 41, wherein the record for each change includes a location and identity of attachment documents associated with a change-action-queue record.
49. (Previously Presented) The apparatus of claim 41, further comprising:
means for deleting the records from the mailbox after the downloading.
50. (Previously Presented) The apparatus of claim 41, further comprising:
means for deleting the records from the mailbox after the downloading.
51. (Previously Presented) An apparatus comprising:
means for generating a list of records of each change to an application database located on a first device since a last synchronization, each record containing information regarding the corresponding change;

means for uploading each of the records to a mail server;
means for storing each of the records in a mailbox for a user associated with the first device
and a second device;
means for downloading each of the records from the mailbox to the second device; and
means for modifying an application database located on the second device with changes
indicated by each of the downloaded records.

52. (Previously Presented) The apparatus of claim 51, wherein the uploading occurs in response to a request for synchronization on the first device.
53. (Previously Presented) The apparatus of claim 51, wherein the downloading occurs in response to a request for synchronization on the second device.
54. (Previously Presented) The apparatus of claim 51, wherein the record for each change includes an identification of the device where the change took place.
55. (Previously Presented) The apparatus of claim 51, wherein the record for each change includes a time stamp indicating the time the record is synchronized with the mail server.
56. (Previously Presented) The apparatus of claim 51, wherein the record for each change includes an identification of the record.

57. (Previously Presented) The apparatus of claim 51, wherein the record for each change includes a time stamp indicating the time the corresponding change to the database was made.
58. (Previously Presented) The apparatus of claim 51, wherein the record for each change includes a location and identity of attachment documents associated with a change-action-queue record.
59. (Previously Presented) The apparatus of claim 51, further comprising:
means for deleting the records from the mailbox after the downloading.
60. (Previously Presented) A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform a method, the method comprising:
receiving, at a mail server, information from a first device regarding every change made to an application database located on the first device;
storing the information in a mail folder on the mail server, the mail folder corresponding to a user associated with the first device and a second device; and
forwarding the information from the mail folder to the second device upon receipt of a synchronization request from the second device.
61. (Previously Presented) A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform a method, the method comprising:

generating a record each time an application database is changed on a first device, the record containing information regarding the change;
uploading each of the records generated since a last synchronization to a mail server;
storing each of the records in a mailbox on the mail server, the mailbox for a user associated with the first device and a second device;
downloading each of the records from the mailbox to the second device; and
modifying an application database located on the second device with changes indicated by each of the downloaded records.

62. (Previously Presented) A program storage device readable by a machine, tangibly embodying a program of instructions executable by the machine to perform a method, the method comprising:
generating a list of records of each change to an application database located on the first device since a last synchronization, each record containing information regarding the corresponding change;
uploading each of the records to a mail server;
storing each of the records in a mailbox on the mail server, the mailbox for a user associated with the first device and a second device;
downloading each of the records from the mailbox to the second device; and
modifying an application database located on the second device with changes indicated by each of the downloaded records.